

W816



LEVER LOCKING STEEL INDEXING PLUNGER - WITH NUT

Materials:

(3) Lever in die-cast zamak.

W816:

- (1) Hardened high resistance steel plunger pin.
- (2) Threaded turned high-resistance steel body with seat for locking position.
- (4) Threaded steel lock nut (UNI 5589).
- (5) Galvanised steel spring.

W816CIN:

- (1) Stainless steel plunger pin (Aisi 303).
- (2) Threaded turned high-resistance stainless steel body (Aisi 303) with seat for locking position.
- (4) Threaded stainless steel lock nut (Aisi 304) (UNI 5589).
- (5) Stainless steel spring (Aisi 301).

Surface finish:

- (3) Satin.
- (1-2-4) Smooth.

Colour:

(3) Epoxy powder coated, black (RAL 9011).

W816: (1-2-4) Black-oxide treated.

W816CIN: (1-2-4) Natural.

ATTENTION:

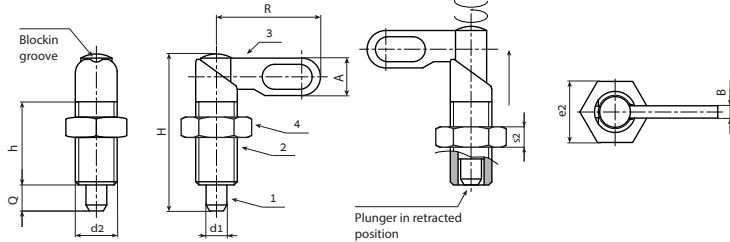
- > We recommend an H7 tolerance for the plunger stem bore.
- > The nut is supplied assembled.

Special Requests:

- Upon request and for special quantities the plunger thread can be supplied with standard coarse pitch.
- On request the nut can be supplied disassembled.



To lock the plunger in retracted position turn the lever by 180° and raise it until it snaps into the special groove.



Stock availability as % (🛒)
90% (●) - 40% (●) - 5% (●)

Version W816 - black-oxide treated steel

🛒	Art.	R	H	h	A	B	d2	e2	s2	d1 -0,02 -0,04	Q	g
●	W81610.V04	25	38	20	9	3	M10x1	17	6	4	6	25
●	W81610.V05	25	38	20	9	3	M10x1	17	6	5	6	26
●	W81610.V06	25	38	20	9	3	M10x1	17	6	6	6	28
●	W81612.V05	30	47	25	11	3.5	M12X1,5	19	7	5	8	40
●	W81612.V06	30	47	25	11	3.5	M12X1,5	19	7	6	8	40
●	W81612.V08	30	47	25	11	3.5	M12X1,5	19	7	8	8	43
●	W81616.V06	40	60,5	32	14,5	5	M16x1,5	24	8	6	10	91
●	W81616.V08	40	60,5	32	14,5	5	M16x1,5	24	8	8	10	93
●	W81616.V10	40	60,5	32	14,5	5	M16x1,5	24	8	10	10	95
●	W81620.V08	50	70	35	18	6	M20x1,5	30	9	8	12	168
●	W81620.V10	50	70	35	18	6	M20x1,5	30	9	10	12	173
●	W81620.V12	50	70	35	18	6	M20x1,5	30	9	12	12	174

Version W816 CIN - stainless steel (Aisi 303)



🛒	Art.	R	H	h	A	B	d2	e2	s2	d1 -0,02 -0,04	Q	g
●	W81610.I04CIN	25	38	20	9	3	M10x1	17	6	4	6	25
●	W81610.I05CIN	25	38	20	9	3	M10x1	17	6	5	6	26
●	W81610.I06CIN	25	38	20	9	3	M10x1	17	6	6	6	28
●	W81612.I05CIN	30	47	25	11	3.5	M12X1,5	19	7	5	8	40
●	W81612.I06CIN	30	47	25	11	3.5	M12X1,5	19	7	6	8	40
●	W81612.I08CIN	30	47	25	11	3.5	M12X1,5	19	7	8	8	43
●	W81616.I06CIN	40	60,5	32	14,5	5	M16x1,5	24	8	6	10	91
●	W81616.I08CIN	40	60,5	32	14,5	5	M16x1,5	24	8	8	10	93
●	W81616.I10CIN	40	60,5	32	14,5	5	M16x1,5	24	8	10	10	95
●	W81620.I08CIN	50	70	35	18	6	M20x1,5	30	9	8	12	168
●	W81620.I10CIN	50	70	35	18	6	M20x1,5	30	9	10	12	173
●	W81620.I12CIN	50	70	35	18	6	M20x1,5	30	9	12	12	174

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